2059220 · 8FS08007

Fig. 2

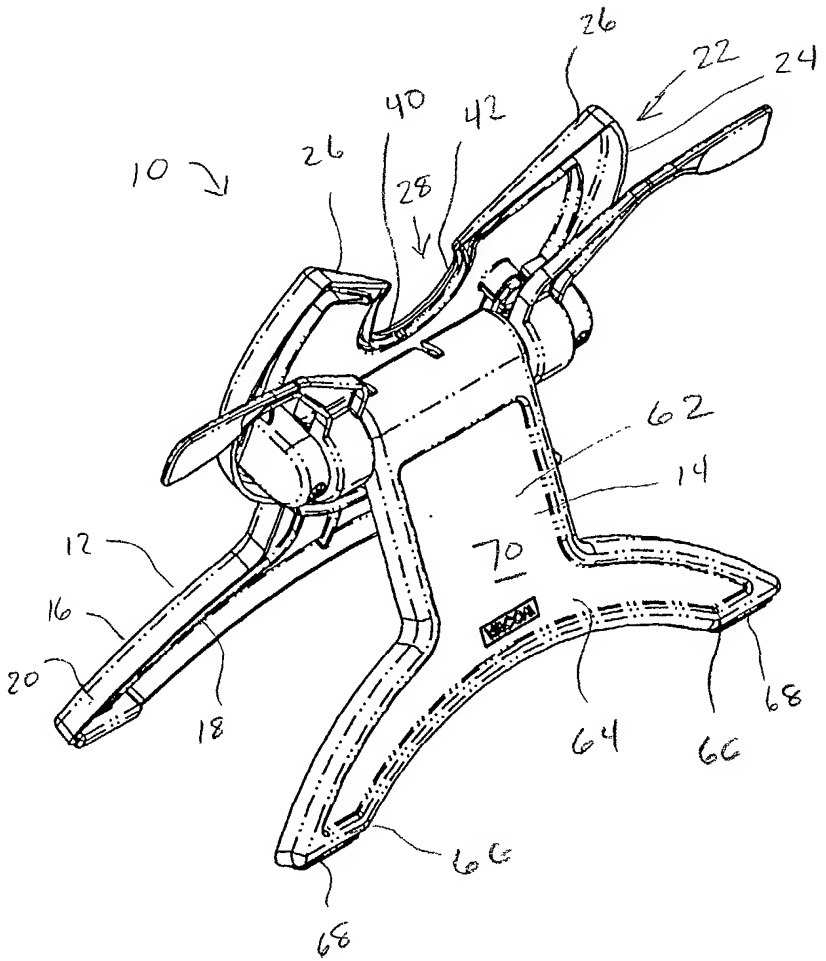
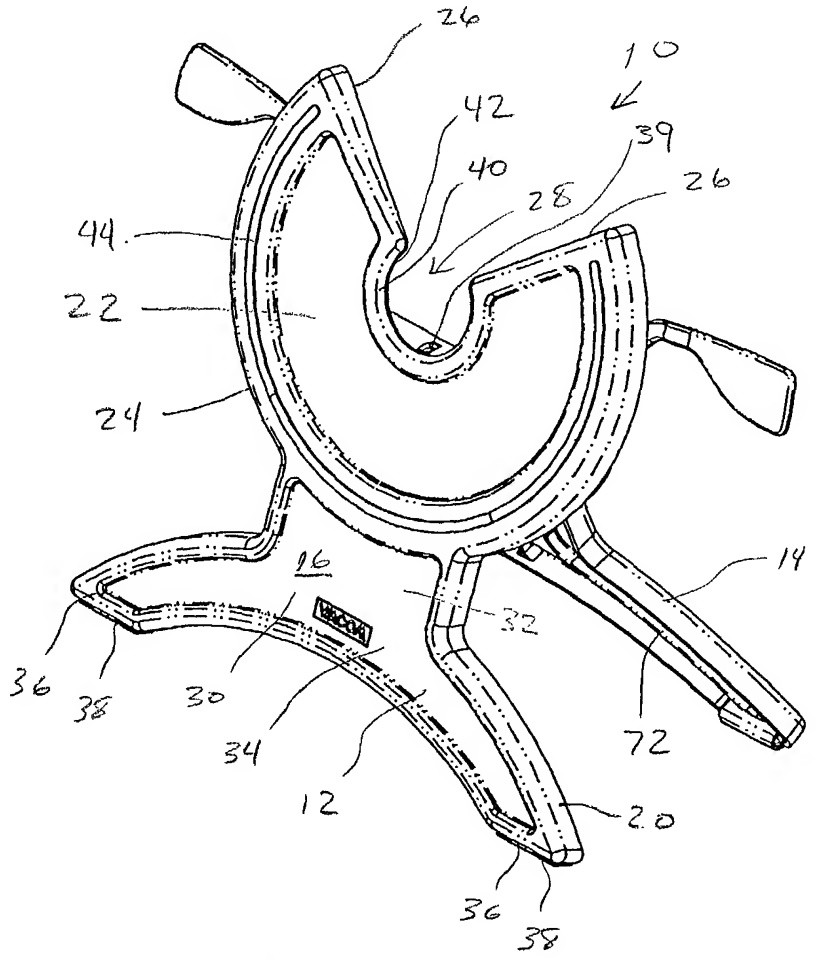


Fig. 1



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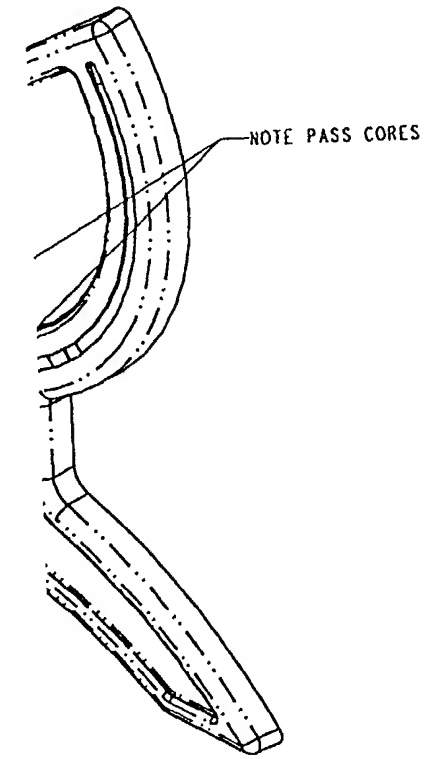
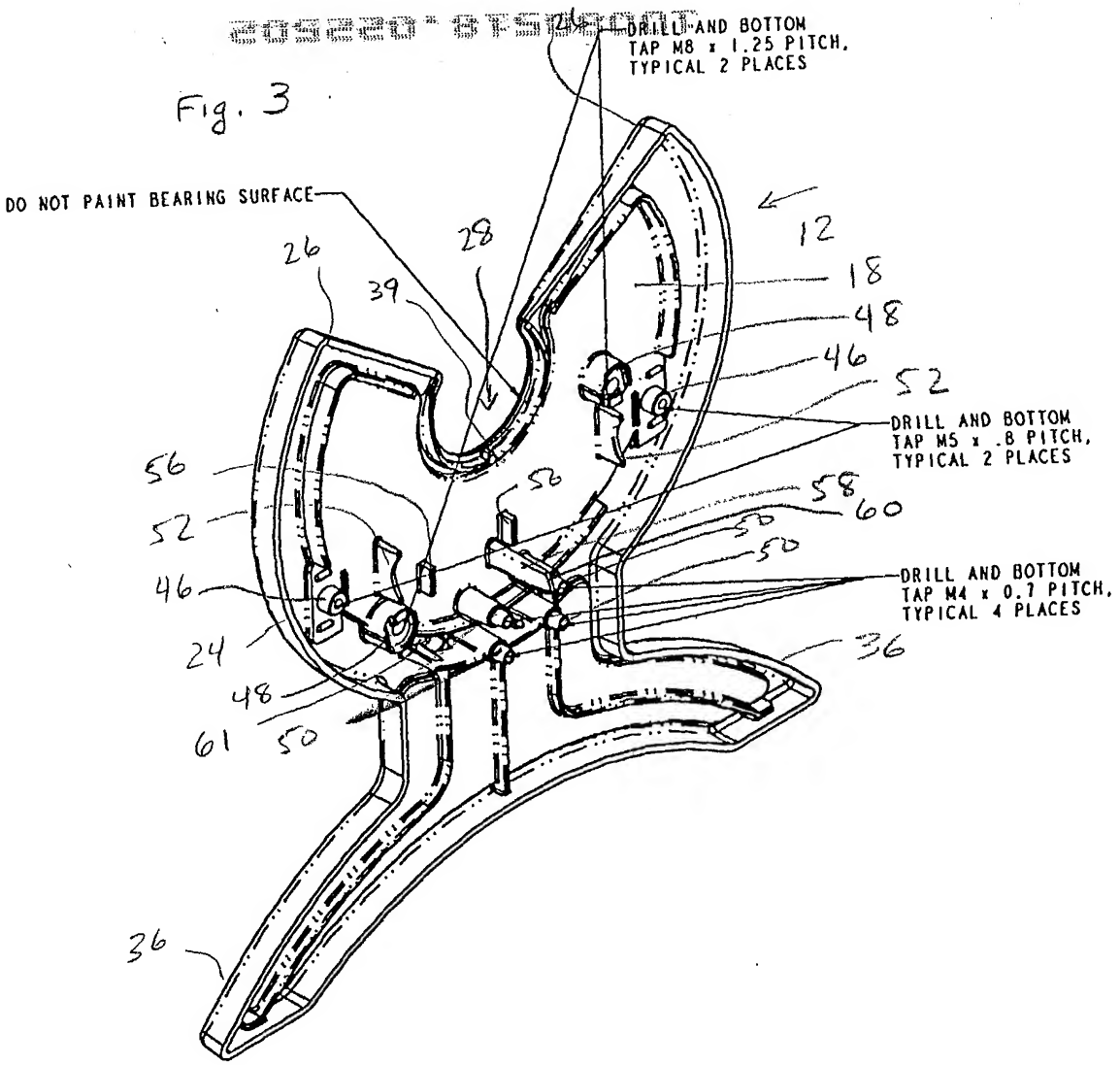
DRAWING 0030200 OF ASSEM 0030200		SCALE 06	SHEET 3 OF 3	
TITLE		SIZE	NUMBER	REV
STAND ASSEMBLY		C	0030200	D

Fig. 3





B

A

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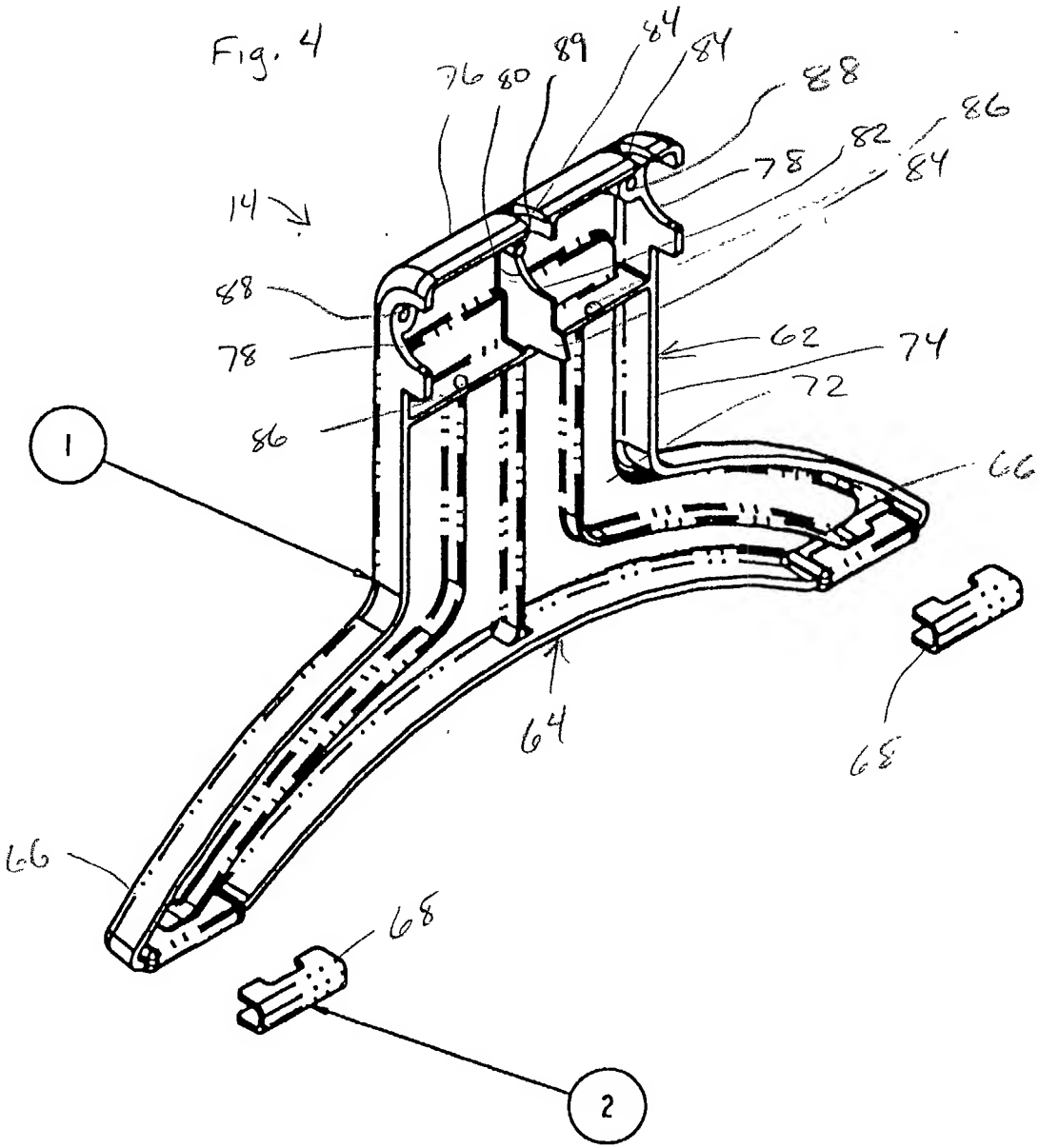
TITLE	DRAWING 0030211 OF PART 0030211	SIZE	NUMBER	REV
	SCALE 0.6 SHEET 3 OF 3			

20S220 "8F50800F

Fig. 4



REV	DESCRIPTION	DATE	BY
A	INITAIL TOOLING RELEASE	20SEPT01	DJS
D	PRODUCTION TOOLING RELEASE	22OCT01	DJS

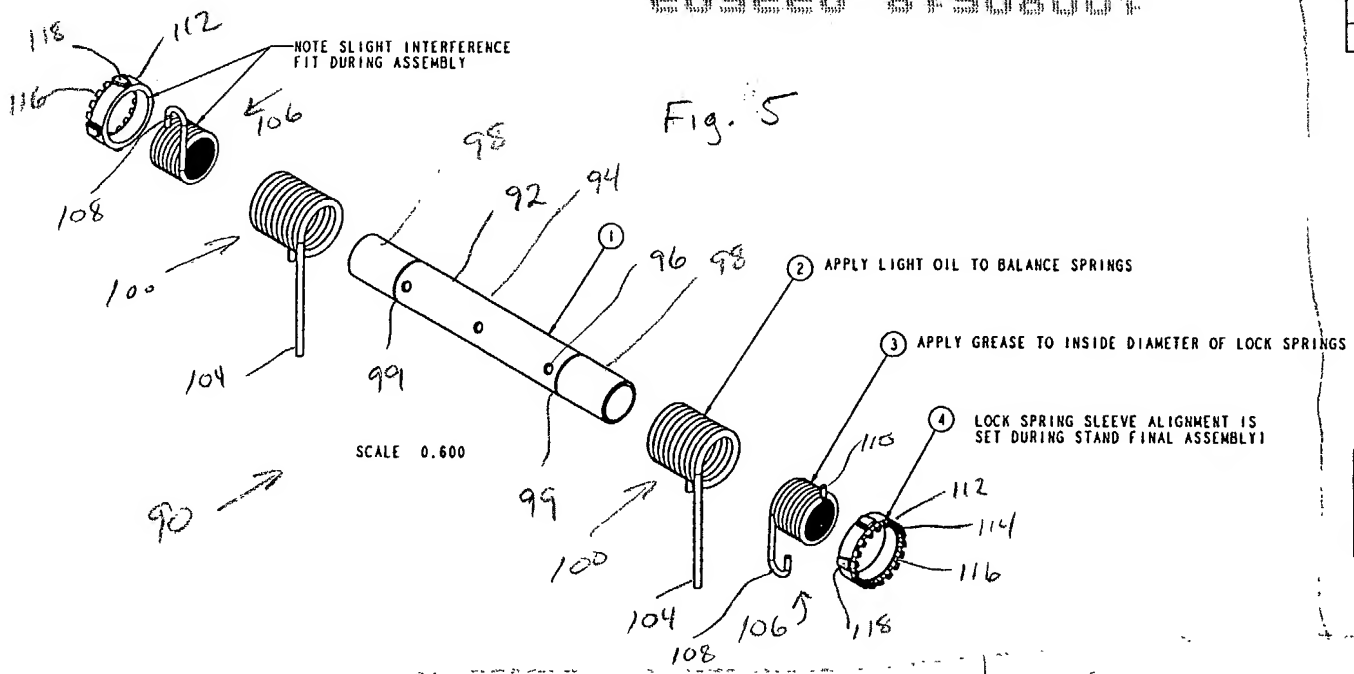
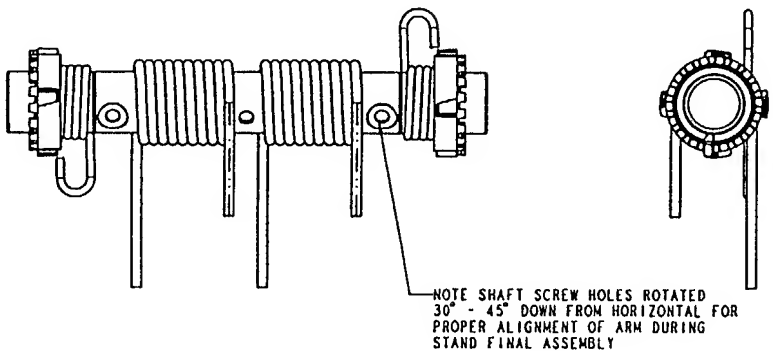


Fig. 5

INDEX	COMPONENT	DESCRIPTION	QUANTITY
1	00330223	SHAFT	1
2	0030225	BALANCE SPRING	2
3	0030224	LOCK SPRING	2
4	0030222	LOCK SPRING SLEEVE	2



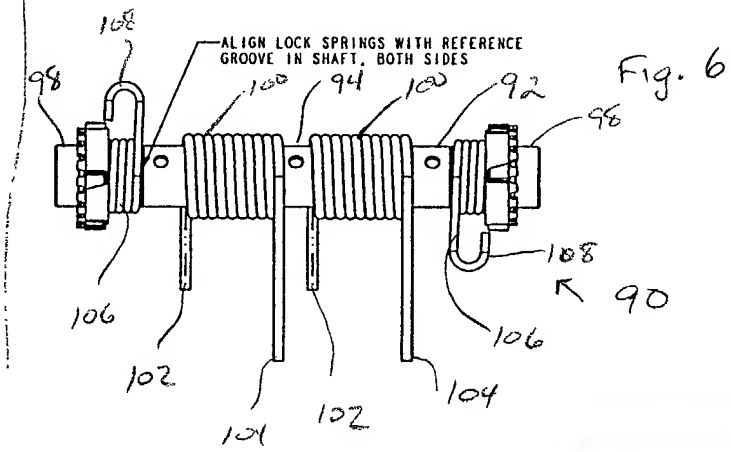


Fig. 6

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THIRD ANGLE PROJECTION

DRAWN	DJS	14SEPT01
CHECKED	DJS	20SEPT01

TITLE: SHAFT ASSEMBLY

DRAWING 0030227 OF ASSEM 0030227
SCALE 0.8 SHEET 1 OF 1

SIZE	NUMBER	REV
C	0030227	D

B	INITIAL TOOLING RELEASE
D	PRODUCTION TOOLING RELEASE

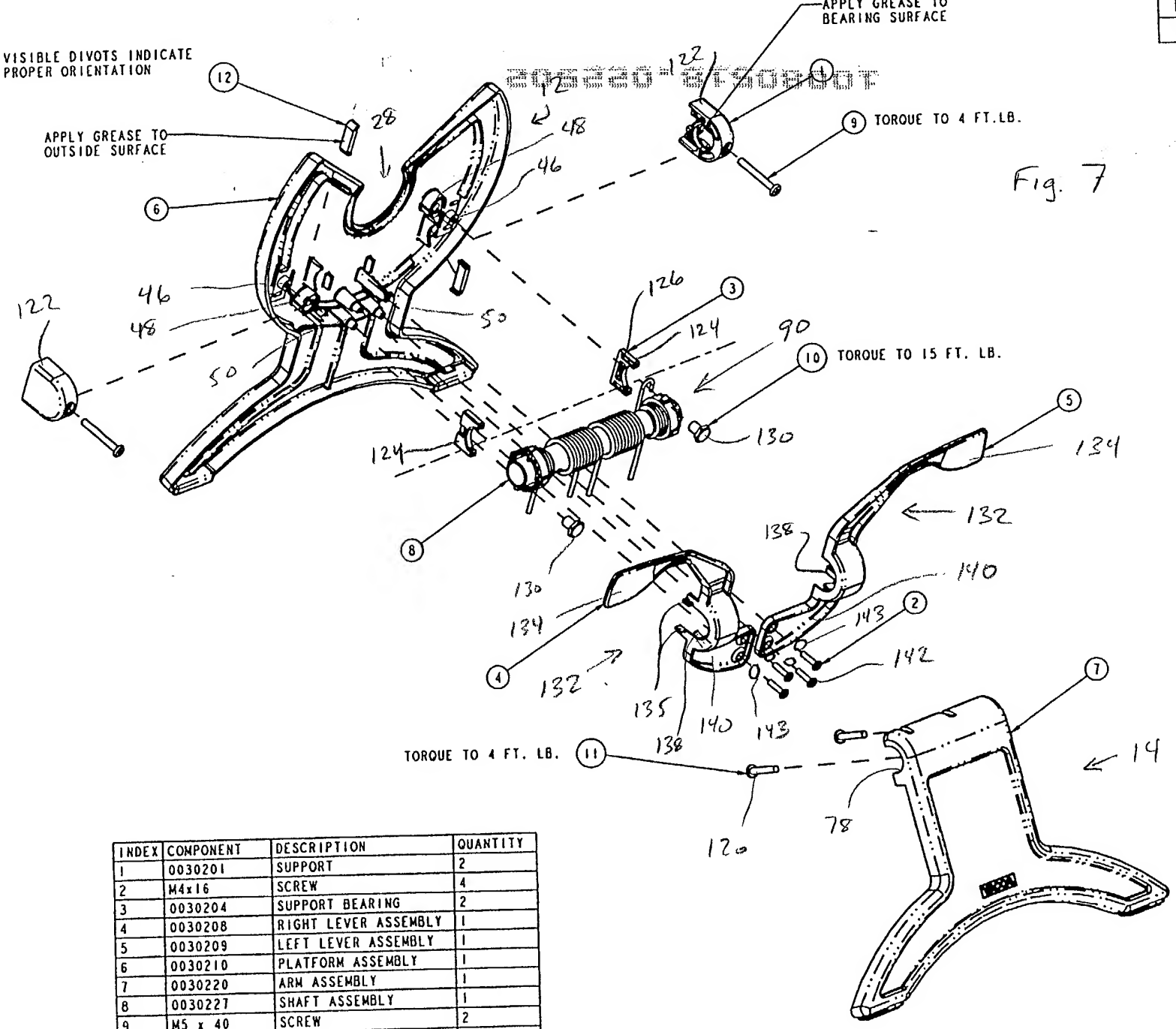

Fig. 7

INDEX	COMPONENT	DESCRIPTION	QUANTITY
1	0030201	SUPPORT	2
2	M4x16	SCREW	4
3	0030204	SUPPORT BEARING	2
4	0030208	RIGHT LEVER ASSEMBLY	1
5	0030209	LEFT LEVER ASSEMBLY	1
6	0030210	PLATFORM ASSEMBLY	1
7	0030220	ARM ASSEMBLY	1
8	0030227	SHAFT ASSEMBLY	1
9	M5 x 40	SCREW	2
10	0030206	BOLT	2
11	M5x28	SCREW	2
12	0030207	RETAINER	2

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ANGULAR TOLERANCE
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THIRD ANGLE PROJECTION

TITLE
STAND

DRAWING 0030
SCALE 10
SIZE | NUMBER

3953260 BT58007

Fig. 8

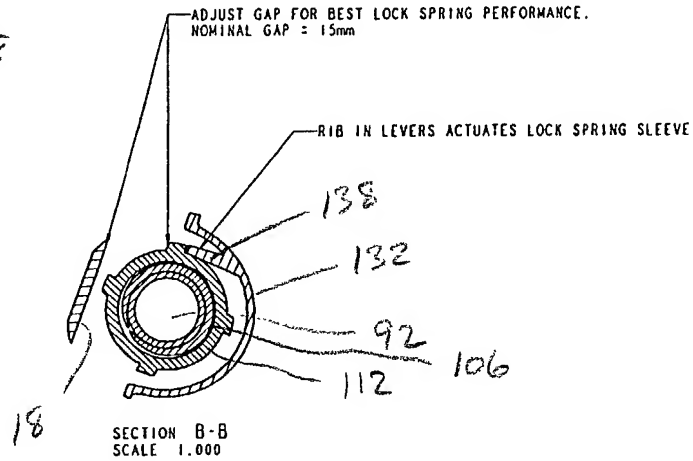


Fig. 9

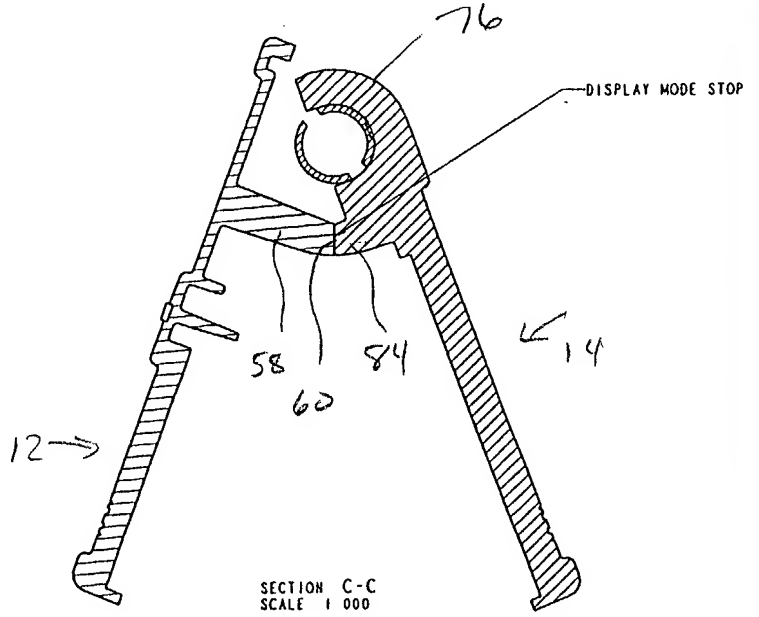
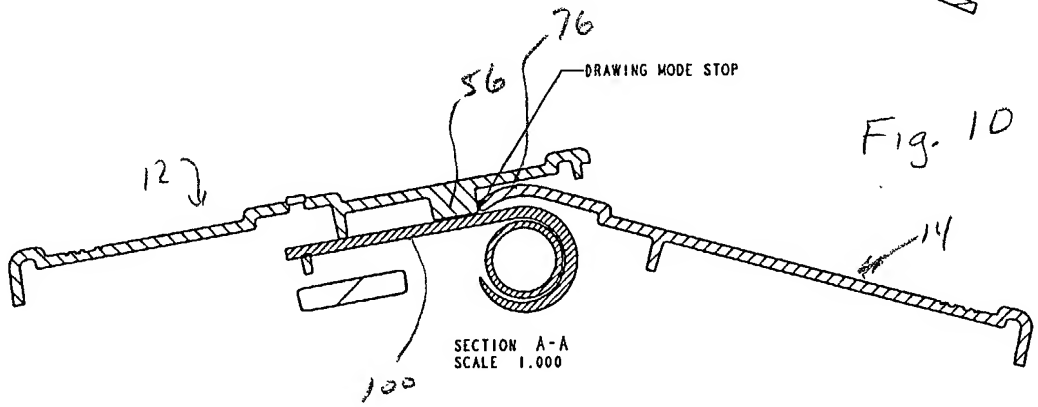


Fig. 10



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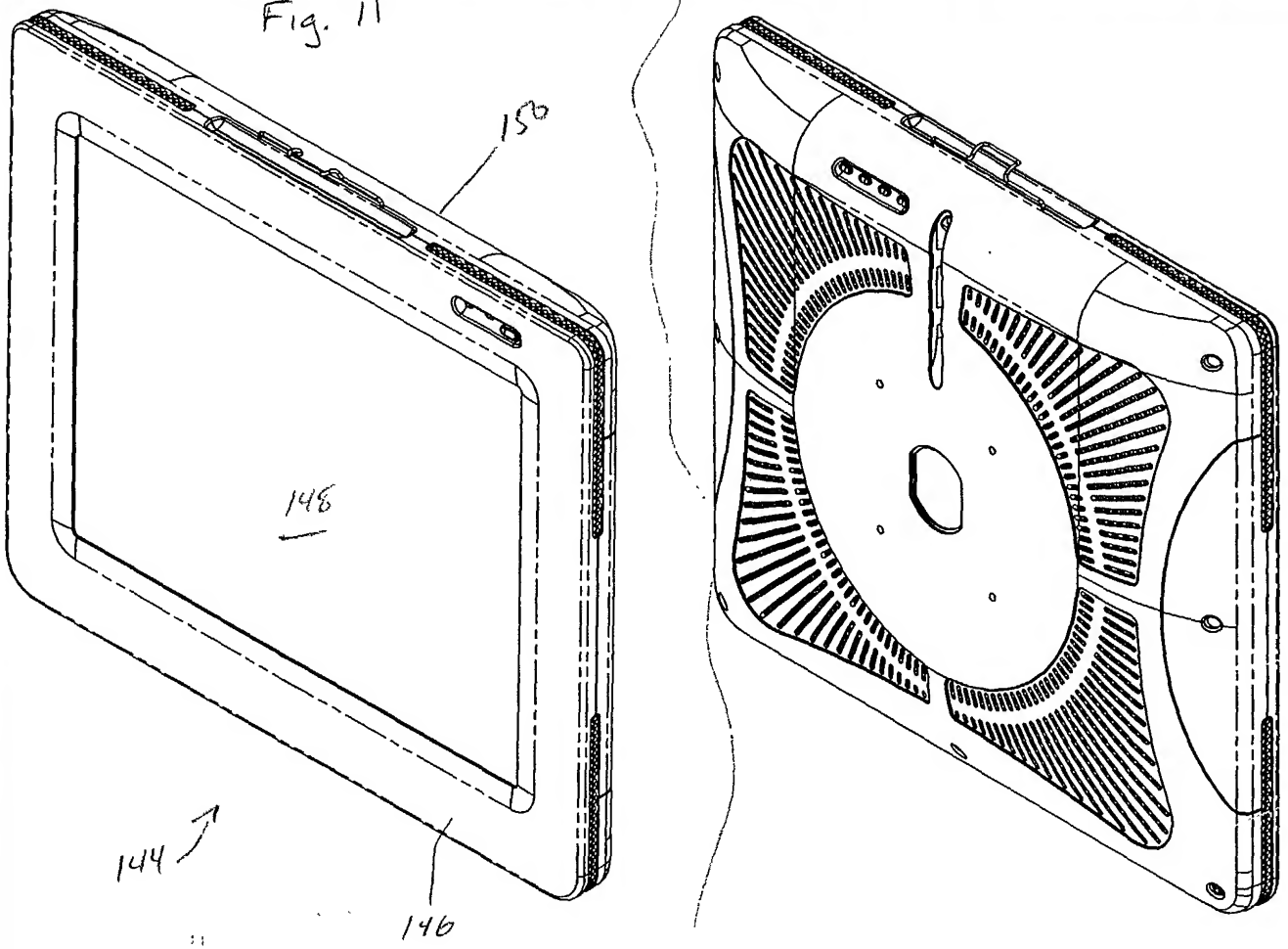
DRAWING 0030200 OF ASSEM 0030200		SCALE 0.5	SHEET 2 OF 3	
TITLE		SIZE	NUMBER	REV
STAND ASSEMBLY		C	0030200	D

Fig. 11



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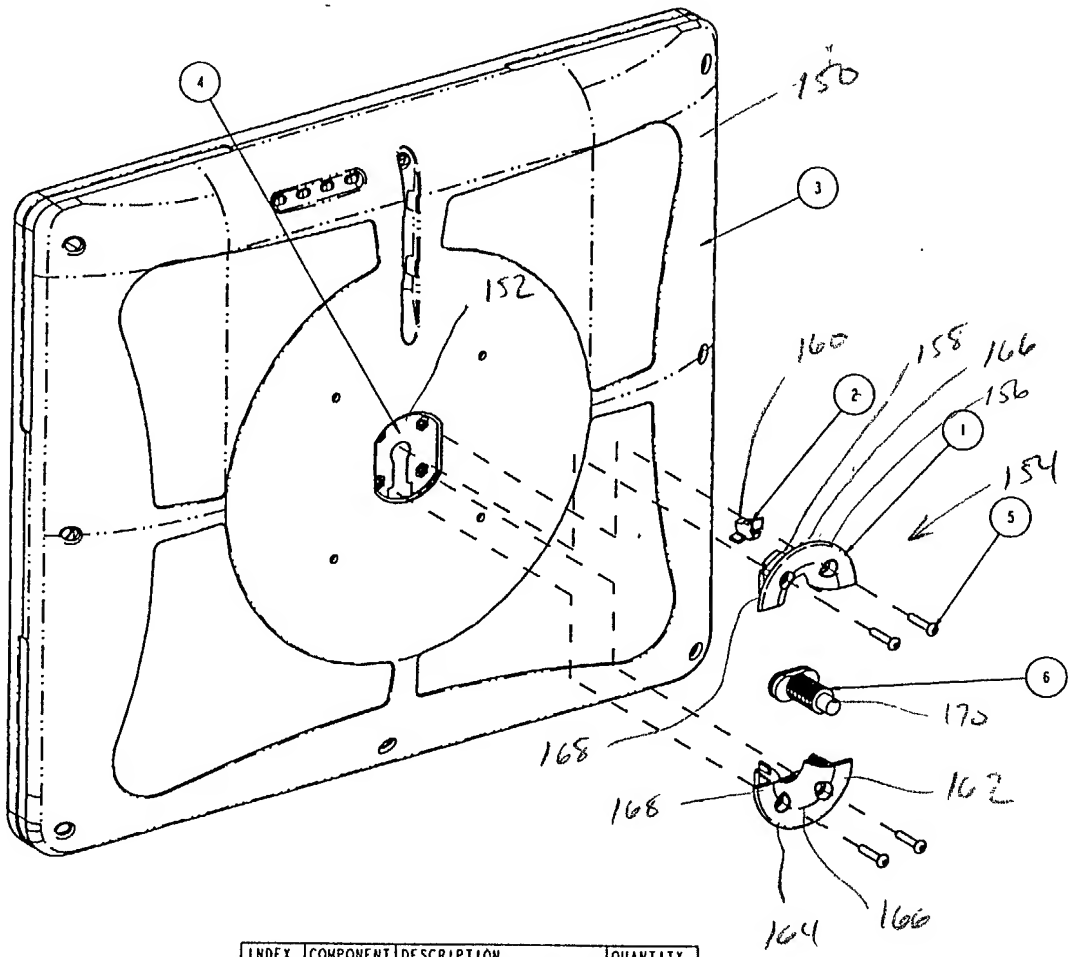
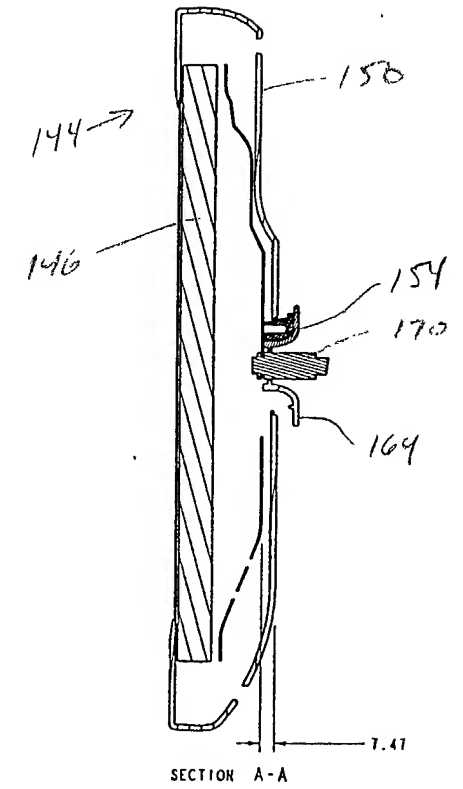
REV	DESCRIPTION	DATE	BY
A	PRELIMINARY TOOLING RELEASE	21JUN01	DJS
B	INITIAL TOOLING RELEASE	20SEP01	DJS
D	PRODUCTION TOOLING RELEASE	22OCT01	DJS

Fig. 12



INDEX	COMPONENT	DESCRIPTION	QUANTITY
1	0030111	BEARING	2
2	0030112	STOP	1
3	0030120	ENCLOSURE SUBASSEMBLY	1
4		INTERNAL SHIELD	REF.
5	M4 x 20	SCREW	4
6		STRAIN RELIEF	1

Fig 13



SECTION A-A

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THIRD ANGLE PROJECTION

DRAWN	BDB	18JUN01
CHECKED	DJS	19SEP01

TITLE
TABLET ASSEMBLY

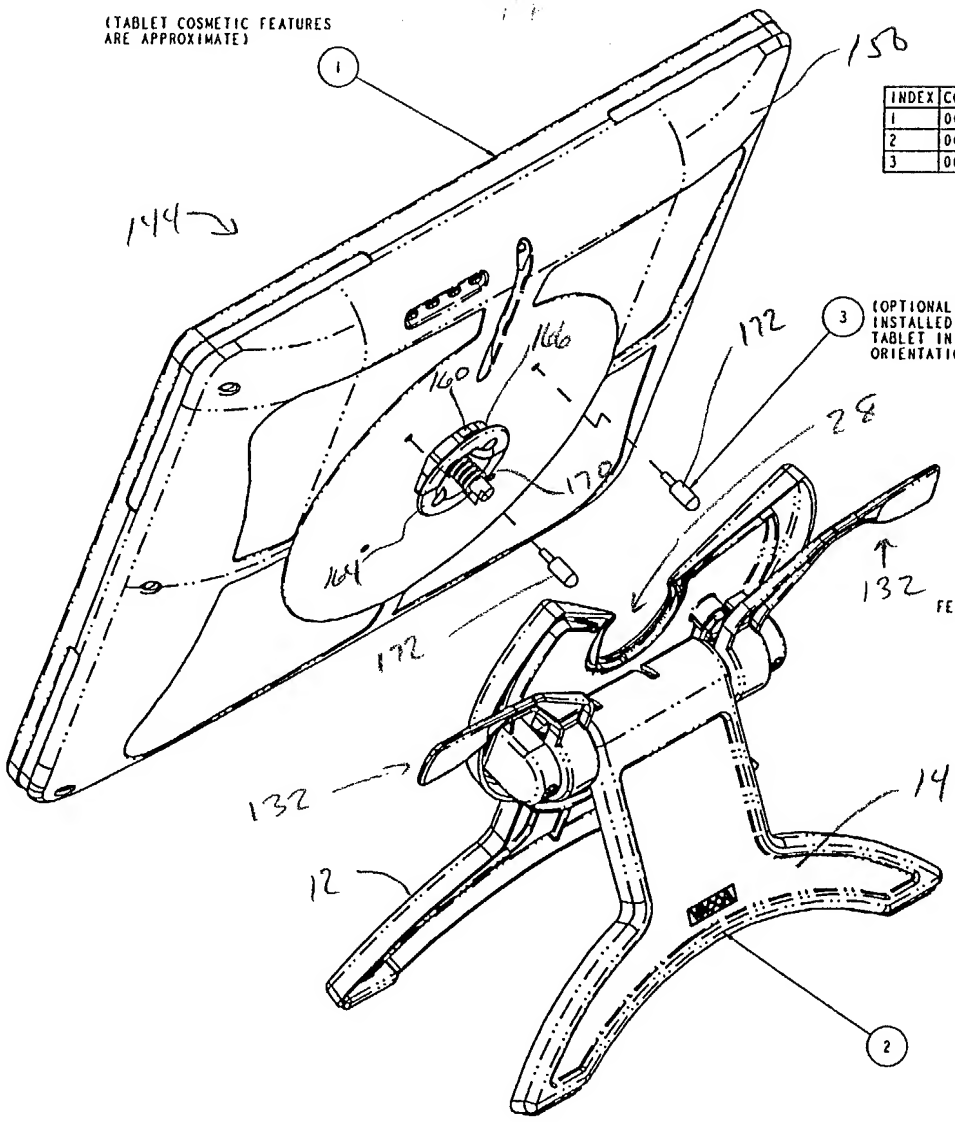
DRAWING 0030100 OF ASSEM 0030100
SCALE 0.5 SHEET 1 OF 1

SIZE	NUMBER	REV
C	0030100	D

REV	DESCRIPTION	DATE	BY
A	PRELIMINARY TOOLING RELEASE	21JUN01	DJS
B	INITIAL TOOLING RELEASE	20SEPT01	DJS
D	PRODUCTION TOOLING RELEASE	22OCT01	DJS

Fig. 14

(TABLET COSMETIC FEATURES ARE APPROXIMATE)

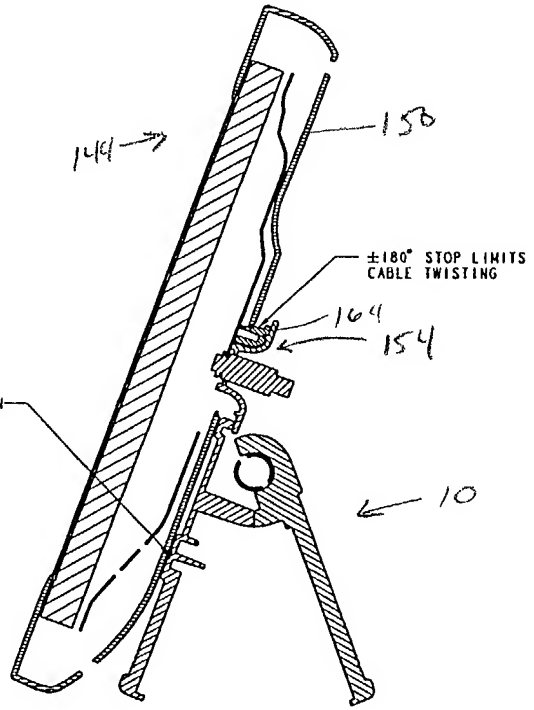


(OPTIONAL) ROTATION STOPS CAN BE INSTALLED BY THE USER TO LOCK THE TABLET IN LANDSCAPE OR PORTRAIT ORIENTATION

INDEX	COMPONENT	DESCRIPTION	QUANTITY
1	0030100	TABLET ASSEMBLY	1
2	0030200	STAND ASSEMBLY	1
3	0030001	ROTATION STOP (OPTIONAL)	2

FELT ENABLES SMOOTH TABLET ROTATION

Fig 15



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ANGULAR TOLERANCE
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THIRD ANGLE PROJECTION

DRAWN	BDB	18JUN01
CHECKED	DJS	20JUN01

TITLE
E-CANVAS 800

DRAWING 0030000 OF ASSEM 0030000
SCALE 0.5 SHEET 1 OF 1

SIZE	NUMBER	REV
C	0030000	D

Concept B

Fig. 16

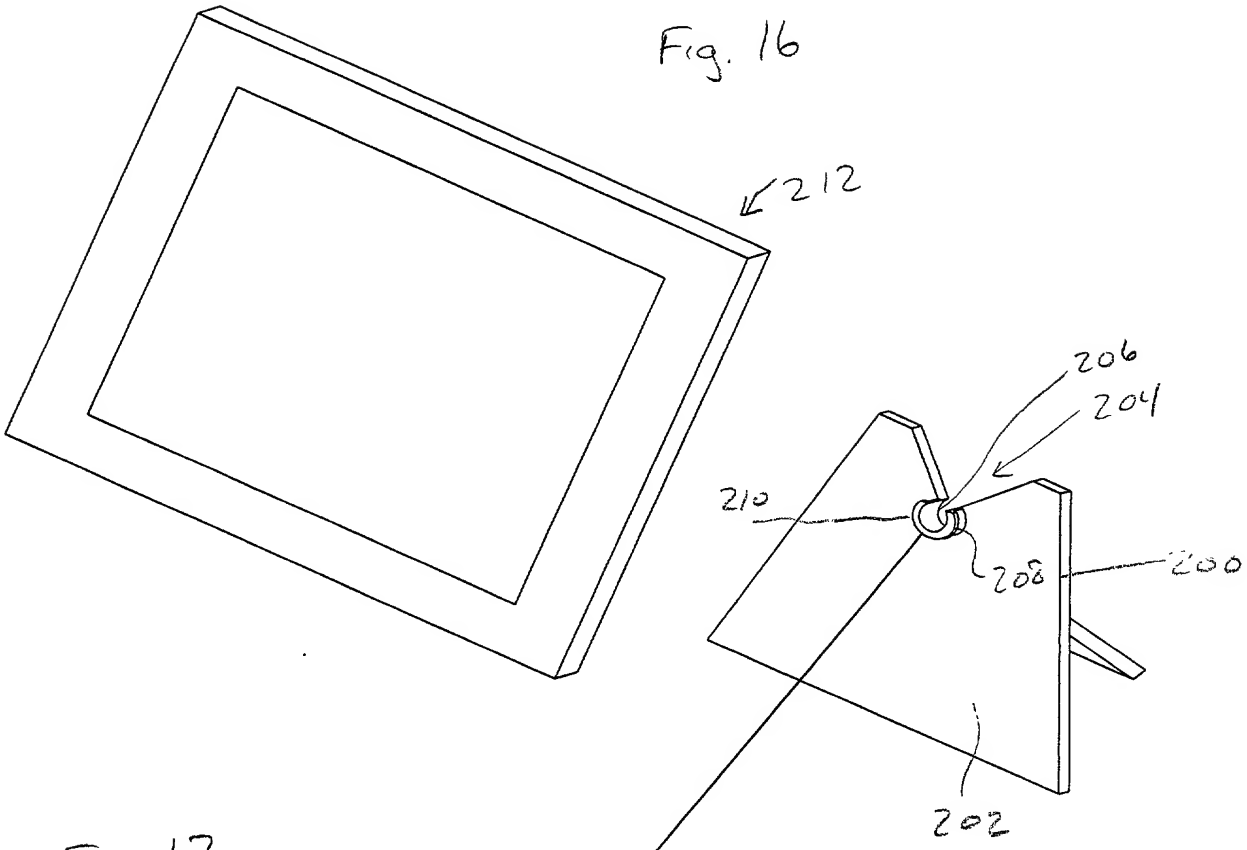
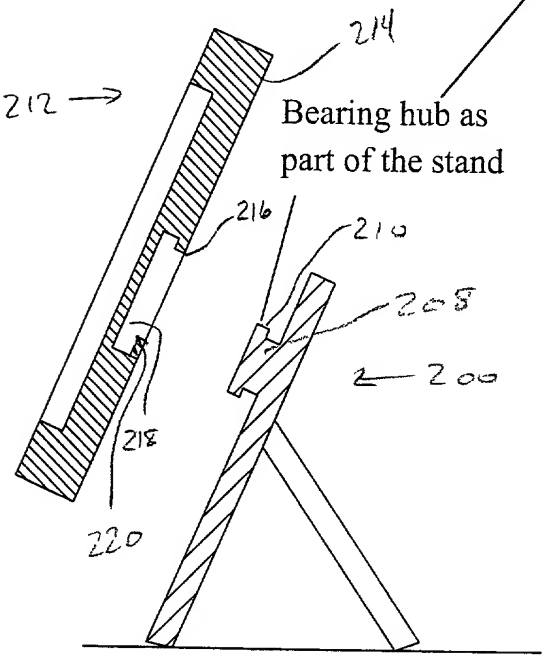
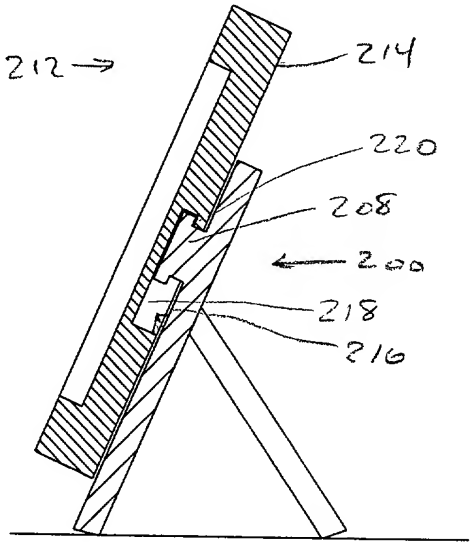


Fig. 17



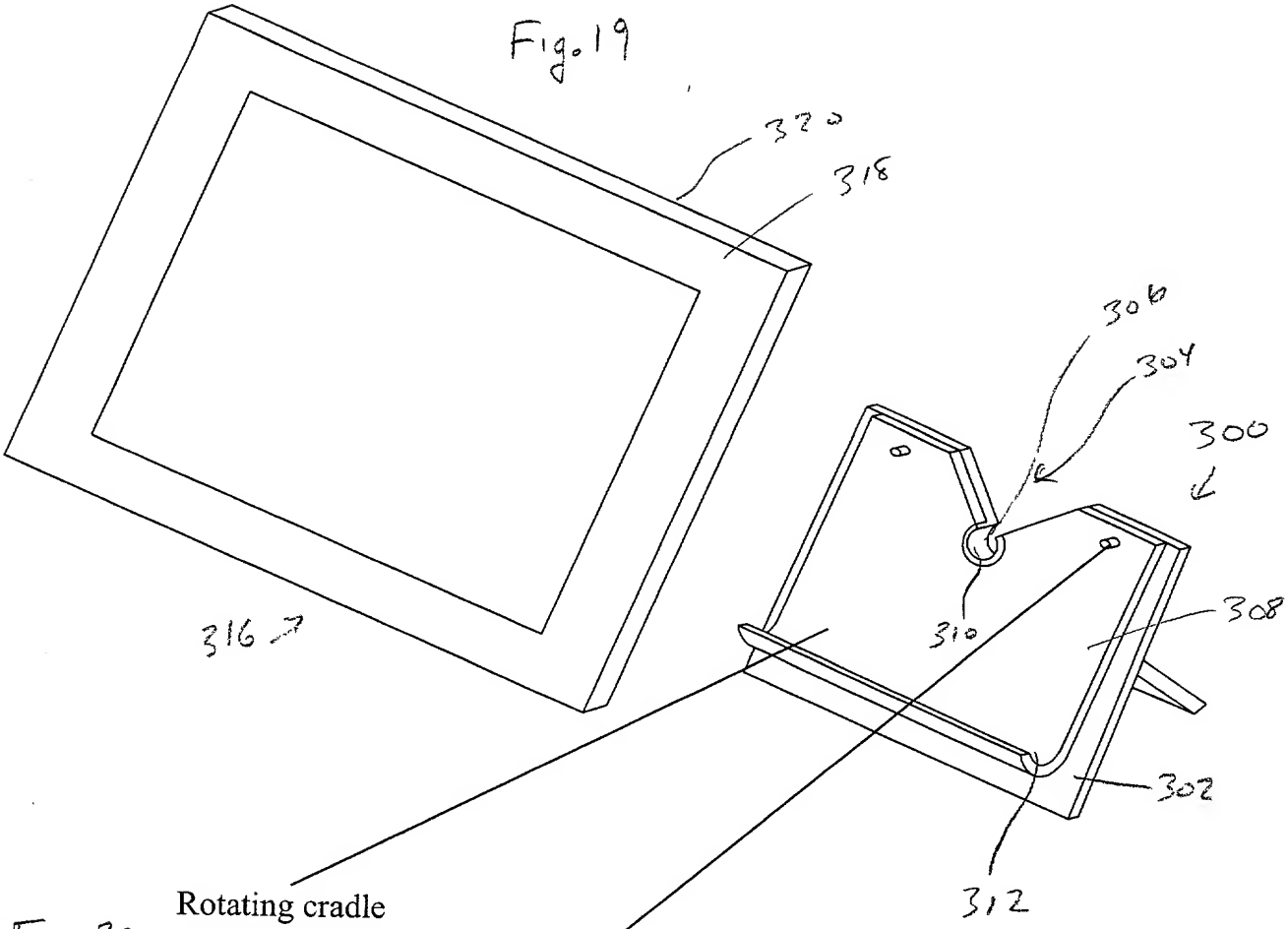
Bearing hub as part of the stand

Fig. 18



Concept E

Fig. 19



Rotating cradle attached to the stand

Locking pins to prevent pen display from falling off when rotated

Fig. 20

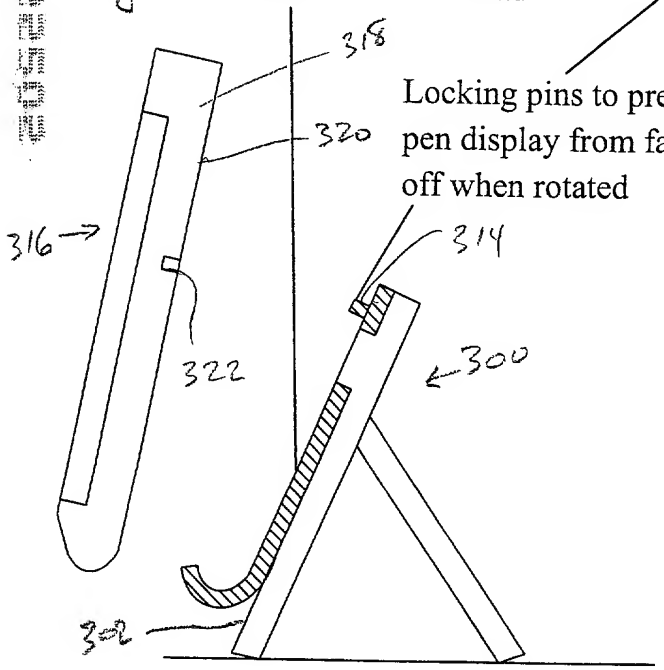


Fig. 21

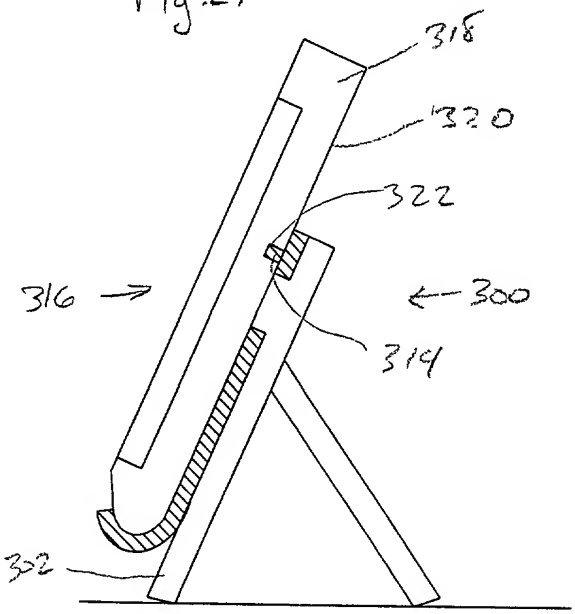


Fig. 22

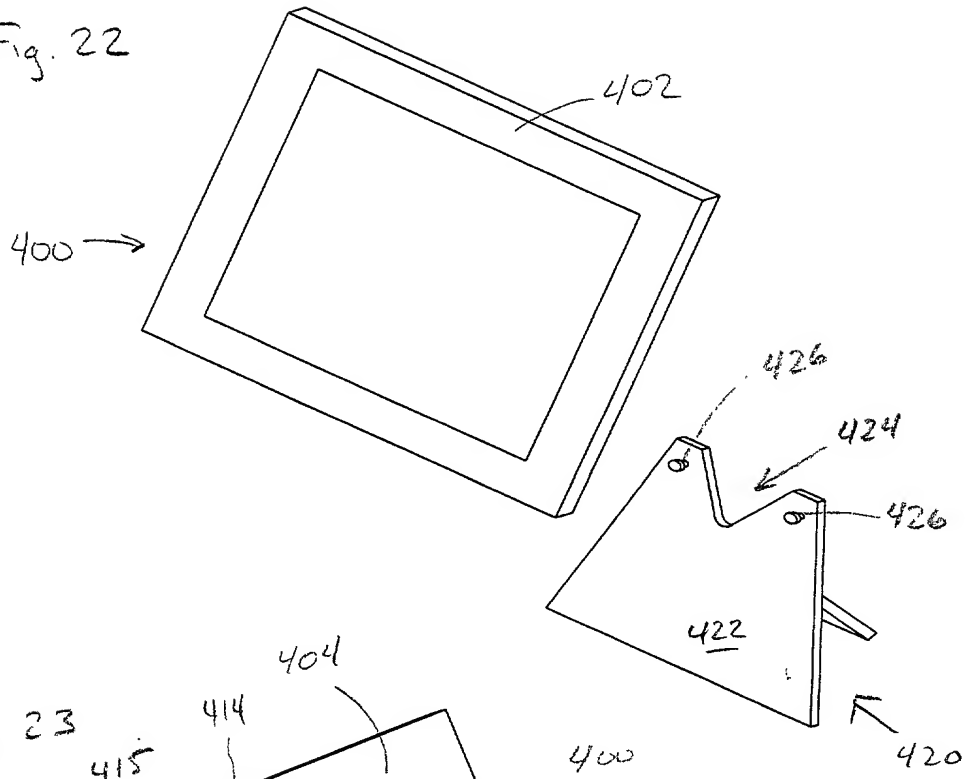


Fig. 23

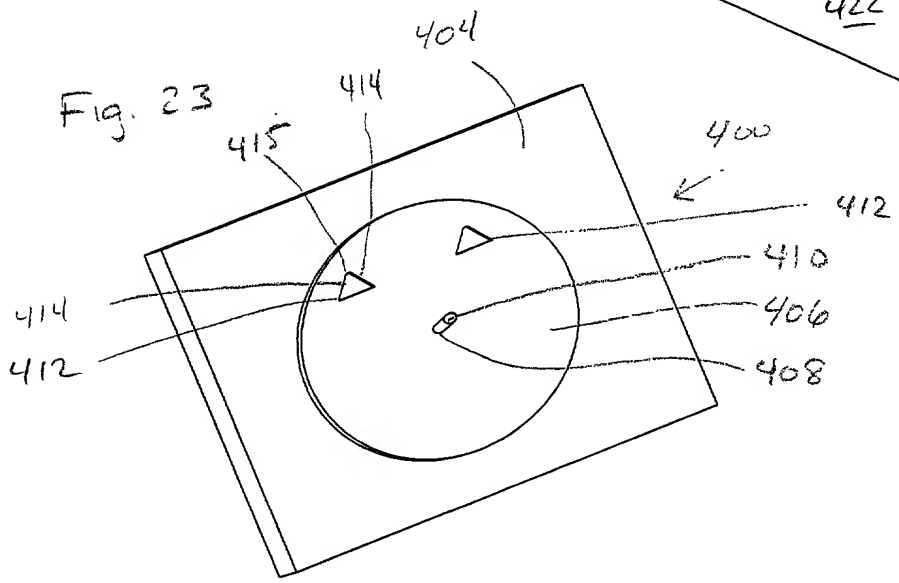


Fig 24

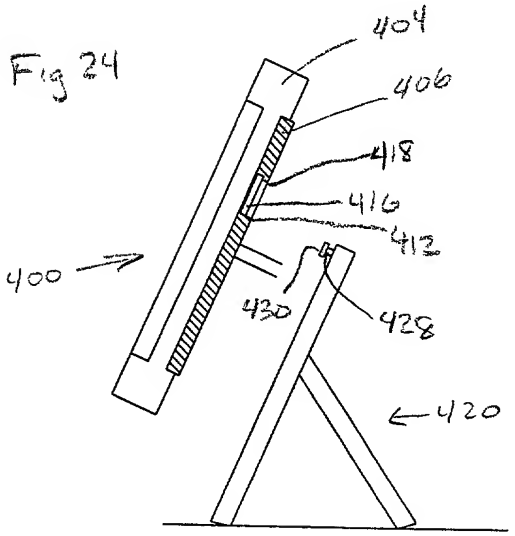
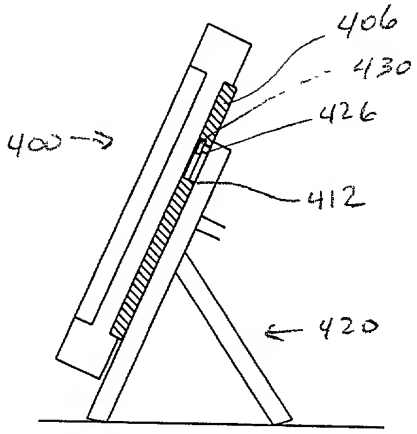



Fig. 25